

ABSTRACT

The subject of the invention is a jig head used in spin fishing. According to the invention, the jig head comprises two symmetrical cut-off surfaces (3) and (3') in the spherical part (1) of the hemisphere at both sides of the hook eye (4), whereas planes parallel to the cut-off surfaces intersect at an angle ranging from 65° to 30° and a cutting blade (5) is attached at their intersection. In addition, the jig head might be equipped with a spring (6) centrically embracing the hook (7), which at its one end is fixed to the bearing (8) which in turn is connected to the head via a bushing (9).